Рогт РТО-1449 (Rev. 8-83)		U.S.Department of Commerce Patent and Trademark Office	Atty Docket 2433-0004		Serial No. 09/760,779	
IN	FORMATION DISCLOS	THE STATEMENT	Applicants: Chao-l	Ming CHANG		
APR 17 200 S			Filing Date: January 17, 2001		Group Art Unit:	
	37	U.S. PATENT	DOCUMENTS			
xaminer nitial	Document	Date Date	Name	Class	Subclass	Filing Date (if appropriat
W	5,671,247	09/23/1997	Souissi et al.			
40	5,917,829	. 06/29/1999	Hertz et al.			
W	6,118,805	09/12/2000	Bergstrom et al.			
		OTHER DOCUMENTS	(Including Author, Title, I	Date, Perlinent Page	es, Etc.)	
xaminer itial						
රා	Rajiv Vijayan et al., "Nonlinear Techniques for Interference Suppression in Spread-Spectrum Systems, July 1990, pp. 1060-1065, IEEE Transactions on Communications, Vol. 38, No. 7					
0	Catharina Carlemalm et al., "Suppression of Multiple Narrowband Interferers in a Spread-Spectrum Communication System" August 2000, pp. 1365-1374, IEEE Journal on Selected Areas in Communications, Vol. 18, No. 8					
4	Sergio Verdú, "Minimum Probability of Error for Asynchronous Gaussian Multiple-Access Channels", January 1986, pp. 85-96, IEEE Transactions on Information Theory, Vol. IT-32, No. 1					
СР	Ruxandra Lupas, "Near-Far Resistance of Multiuser Detectors in Asynchronous Channels", April 1990, pp. 496-508, IEEE Transactions on Communications, Vol. 38, No. 4					
co	Ruxandra Lupas, "Linear Multiuser Detectors for Synchronous Code-Division Multiple Access Channels", January 1989, pp 123-136, IEEE Transactions on Information Theory, Vol. 35, No. 1					
80		mily of Suboptimum Detectors Areas in Communications, Vo		er Communication	s", May 1990,	pp. 683-690,
00	Chao-Ming Chang et al.,	'Multiuser Synchronization", S	September 2000, pp. 10	90-1095, IEEE PI	MRC (invited)
0	Specification of the Bluet	ooth System, Volume 1.0 B, C	opyright 1999, pp. 1-1	3, Bluetooth Core	 	
	·					
				j	RECEIV	ĘD
				_	APR 2 3 7	
				Tec	hnology Cent	er 2600
						•